

Ukrainian phase change energy storage equipment

Support Customized Product



Overview

In January 2025, Ukrainian energy giant DTEK committed €140 million to deploy six battery storage facilities across multiple regions. The Fluence-powered systems will provide: "This isn't just about energy storage - it's creating a distributed defense network for critical. DTEK's Fluence Gridstack battery units at one of six energy storage sites across Ukraine, part of the country's largest battery energy storage project announced on J. (DTEK press service) DTEK, Ukraine's biggest private energy company, has begun final commissioning of the country's. e energy equipment imports in total energy equipment imports dropped from 38% in 2021 to 15% in 2023. The EU has the expertise, the ability and the will to help make that happen.

Ukrainian phase change energy storage equipment

Ukraine's largest battery storage project enters commissioning phase



DTEK and Fluence have begun commissioning Ukraine's largest battery energy storage system, a 200 MW/400 MWh installation spread across six sites that represents one of the biggest ...

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Norway and UNDP deliver critical energy equipment to strengthen ...

At a ceremony in the Ukrainian capital Kyiv, Norwegian government representatives presented certificates for the equipment to three Ukrainian energy companies, marking a major ...



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The Ukrainian Energy Storage Industry: Powering the Future Through



With rolling blackouts becoming as common as sunflower fields, the country's push for energy independence has turned battery storage from a "nice-to-have" into a national security priority.

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Ukraine's Largest Battery Storage

Project Enters Final ...

Despite the many challenges of building energy projects in a war zone, Ukraine's largest battery energy storage project has entered its final delivery phase - ahead of schedule.

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50KW modular power converter



Ukrainian Energy Storage Power Stations: A Strategic Response ...

With conventional power plants becoming strategic liabilities, distributed energy storage systems paired with solar offer both resilience and rapid deployment advantages.

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Keeping the lights on: How Ukraine can build a resilient energy system

More than ever, Ukraine needs support to transition towards a long-term energy system that is resilient, flexible and secure. The EU has the expertise, the ability and the will to help make ...

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A deep dive into Ukraine's imports of critical energy equipment ...

Executive summary Since Russia's invasion of Ukraine in February 2022, Ukraine's energy infrastructure and power grid have been key targets of



Russian attacks, aimed at weakening the country's ...

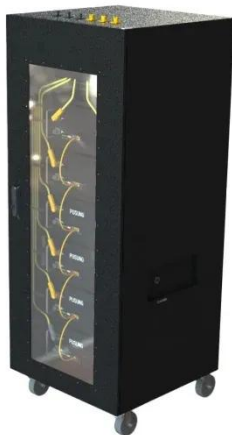
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Ukraine's largest battery energy storage project enters final testing

DTEK, Ukraine's biggest private energy company, has begun final commissioning of the country's largest battery energy storage project, the company announced on July 10 at the Ukraine ...



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National Energy and Climate Plan of Ukraine 2025-2030

The war by Russia against Ukraine has a serious impact on Ukraine's economy, particularly the energy sector. One of the most important aspects is the destruction of energy facilities due to hostilities, ...

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The Critical Role of Energy Equipment Imports in Ukraine's Resilience

The integration of solar PV and wind energy, coupled with robust storage

solutions to manage the intermittency of renewable energy, is seen as one of the key tenets of a resilient energy ...

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TAX FREE    

ENERGY STORAGE SYSTEM

Product Model
HJ-ESS-215A(100KW/215KWh)
HJ-ESS-115A(50KW 115KWh)

Dimensions
1600*1280*2200mm
1600*1200*2000mm

Rated Battery Capacity
215KWH/115KWH

Battery Cooling Method
Air Cooled/Liquid Cooled



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